

Figure 1

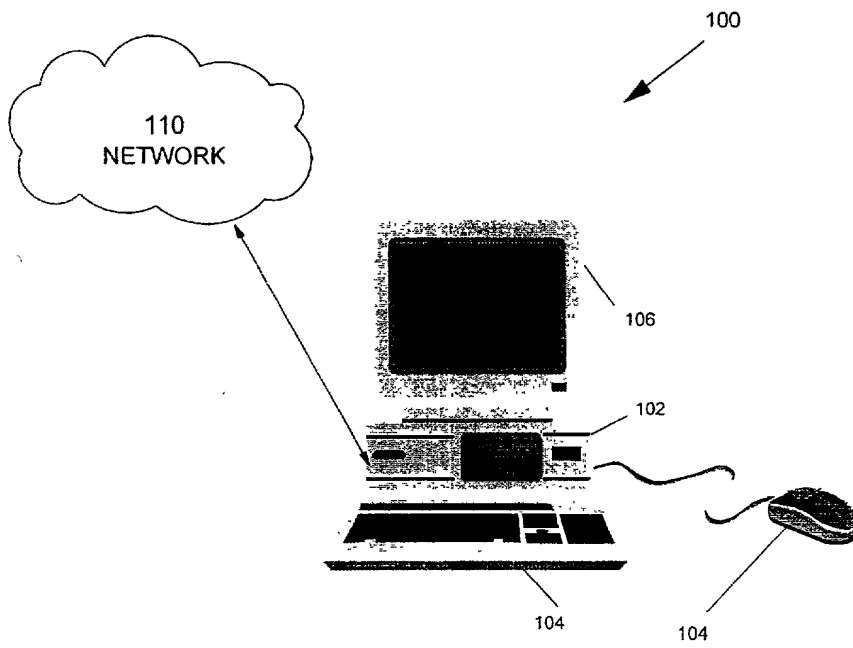


FIG. 2 is a block diagram of a system 102. The system 102 includes a CPU 202, memory 204, a network interface 208, and an I/O interface 210. The CPU 202 is connected to the memory 204 and the network interface 208. The network interface 208 is connected to a network 110. The I/O interface 210 is connected to I/O devices 104, 106. A network interface card 212 is connected to the network interface 208 and the I/O interface 210.

FIGURE 2

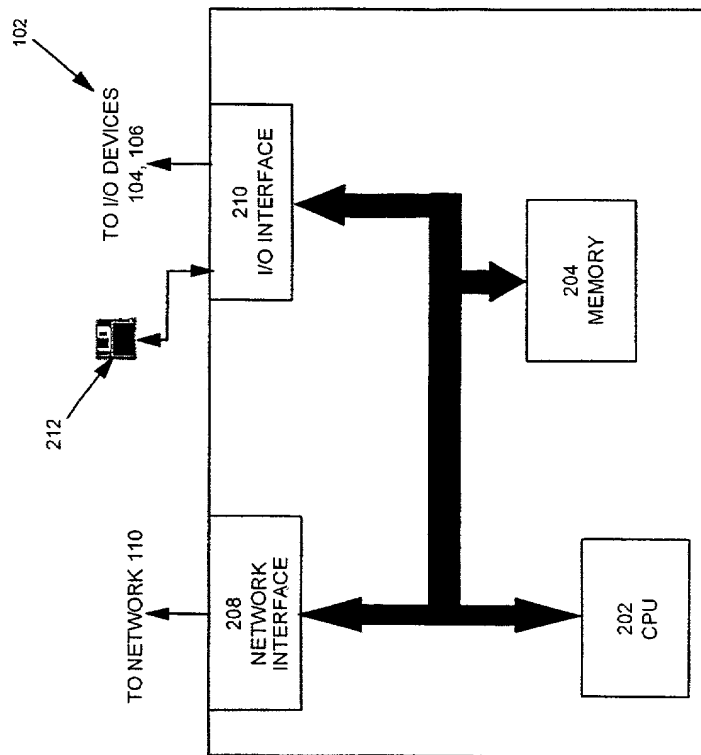


FIG. 3 is a block diagram of a system 204 for managing server configuration data. The system 204 includes an application data block 308, an application version data repository 314, a server configuration data block 312, and a server configuration versioning tool 310. The application data block 308 and the server configuration data block 312 are connected to the server configuration versioning tool 310. The server configuration versioning tool 310 is connected to the application version data repository 314. The server configuration versioning tool 310 is also connected to an integrated development environment 306, a communications suite 304, and an operating system 302.

204

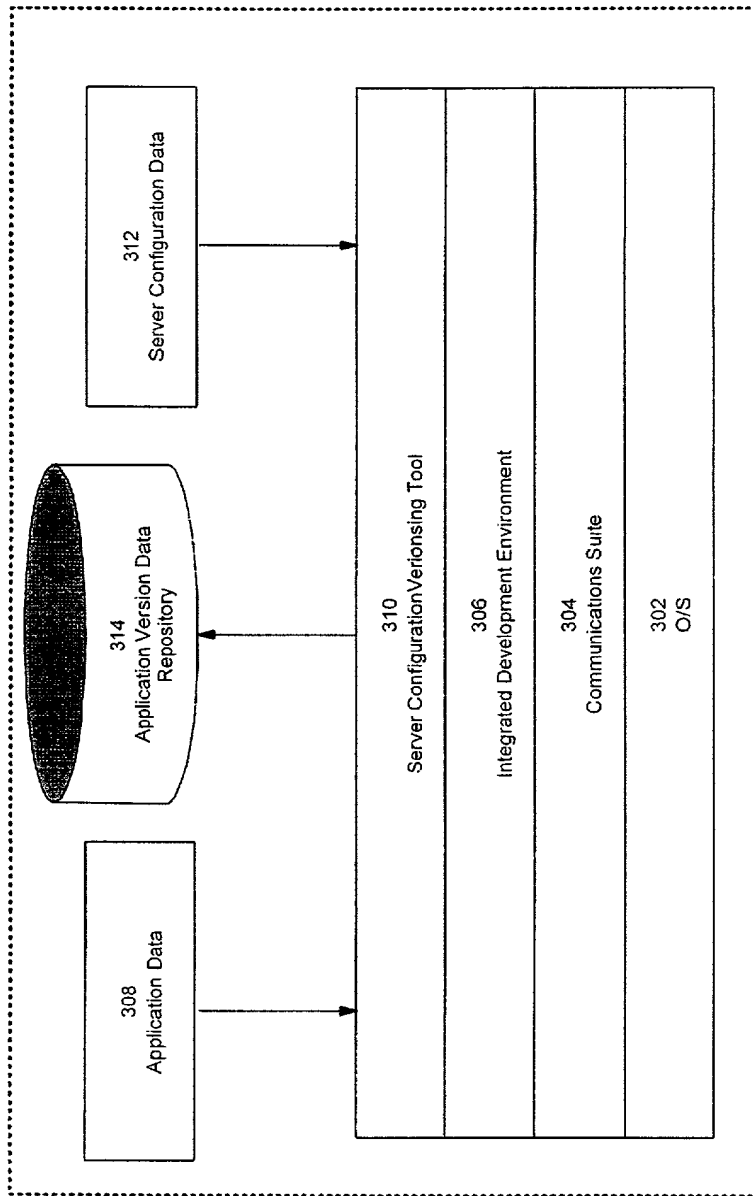
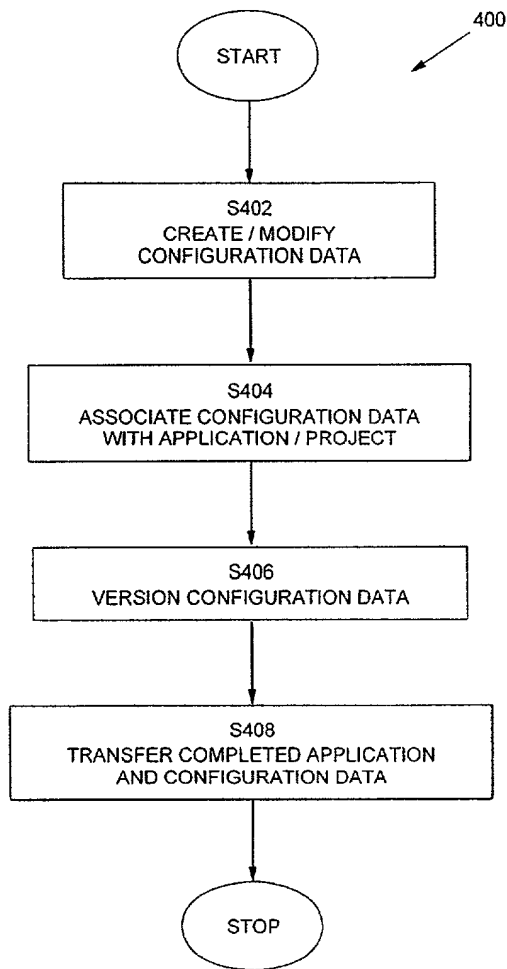


FIGURE 3



**FIGURE 4**